## STATE OF CALIFORNIA

## DEPARTMENT OF CONSERVATION

DIVISION OF OIL, GAS, AND GEOTHERMAL RESOURCES

## GEOTHERMAL DESIGNATION OF AGENT

(For Individuals and Partnerships Only)

that I, Betty E. Green \_\_\_\_\_\_, of Betty E. Green \_\_\_\_\_\_, (Name) \_\_\_\_\_\_, State of California \_\_\_\_\_\_, have appointed, authorized, and empowered

 (Name of Individual)

 14991 McCarrer Rd., P.O. Box 936
 , Desert Hot Springs
 , California
 92240

 (Street Address and P.O. Box)
 (City)
 (Zip Code)

 (760 ) 329-6233
 as
 agent for the State of California\*

(My, Our)

upon whom all orders, notices, and processes of the Supervisor or any court of law may be served. This notice revokes all former appointments made for this purpose. IN WITNESS WHEREOF, I have signed this certificate on

/2-08 . 2001 (Date) (Year)

By Setty E. Signature)
Owner

, whose address (where legal papers may be served) is

Betty E. Green
(Printed or Typed Name of Operator)

Acceptance of Appointment as Agent.

Betty E. Green

(Signature) (Date)

Sec. 3721. Every owner or operator of any well shall designate an agent, giving his or her address, who resides in this state, to receive and accept service of all orders, notices, and processes of the supervisor or any court of law. Every person so appointing an agent shall, within five days after the termination of the agency, notify the supervisor, in writing, of the termination, and unless operations are discontinued, shall appoint a new agent.

NOTE: An operator may appoint himself or herself as agent.

<sup>\*</sup> Should the owner or operator filing this form choose to appoint more than one agent, the phrase "the State of California" should be deleted and the exact area for which the agent is to be appointed should be inserted in the blank. If more space is needed, please use the reverse side. A separate form must be filed for each agent appointed.

OGG134B (2/91/GSR1/2C)

## REPORT OF CORRECTION OR CANCELLATION

				El Centro	, California		
Bett	ty E. Green			December 6, 2001	İ		
	91 McCarger Rd.						
_P.O	). Box 936		<del></del>				
Des	sert Hot Springs, CA 92240						
In a	ccordance with your telephone conversati	on with office sta	iff on 12/04/01, yo	ou indicated that Mark	Green Jr. has		
pas	sed on, therefore		AND THE PARTY AND A THE PROPERTY OF A PROPER	Section Control to Control Con	The state of the second of		
the	following change pertaining to well	"C	Green" 2 (065-902)	07)			
			(Well	designation)			
Des	ert Hot Springs	<u> </u>	field, Ri	verside	County,		
Sec	. 4 , T. 3S	, R. 5E	, S.B.	B. &M., is being	made to our records:		
	The corrected location is						
			•				
_							
	The corrected elevation is						
	Report No.		, dated		, has been		
	corrected as follows:						
		THE PROPERTY OF THE PROPERTY O	to actual state on the state of the control of the state				
			**************************************	a akuantahanin . akka ka k	-		
П				ed			
	(Drill, abandon, etc.)						
	and our report No. P, issued in answer thereto, are hereby cancelled						
	inasmuch as the work will not be done. If	f you have an ind	lividual bond on fil	e covering this notice	, it will be returned.		
	No request for such return is necessary.						
$\boxtimes$	Other: Operator name to be changed to	Retty E. Green					
		Delty E. Oreen.		anne d'a l'Arres d'although Albandea aigheann an d'Earthaigh Mhallanda aigheann aighean	tic scaling and the state of th		
_							
~							
			William F. Gueran State Oil and Gas				
			otate Oil and Gas	Jupervisor 1 A A /			
Cc:	Sacramento Geothermal Unit		By Mych Michael L. Wood	a for the state of	Project		
			WITCHALL L. VVOO	45, Occidential District	-1191110C)		

# NOTICE OF RECORDS DUE 2<sup>nd</sup> Request

Betty E. Green (Mark Green Jr.)  P.O. Box 936  Desert Hot Springs  CA 92240  In accordance with Division 3 of the Public Resources Code of California, the following records are due, code the Notice of Intention to Drill A Geothermal Resources Well  of your well(s) "Green" 2 (065-90207)  Desert Hot Springs  Field, Riverside  County, Sec.4  RECORDS: Records are due within 60 days after completion, suspension, or abandonment of any well, or upon completed additional work in any well. Records shall be submitted in duplicate. Division forms must be signed in the spaces provided.  OIL AND GAS OPERATION  Well summary (Form OG 100)  Core or sidewall sample (Form OG 101)  Core or sidewall sample (Form OG 101)	.B. & M.
Desert Hot Springs CA 92240  In accordance with Division 3 of the Public Resources Code of California, the following records are due, code the Notice of Intention to Drill A Geothermal Resources Well  of your well(s) "Green" 2 (065-90207)  Desert Hot Springs Field, Riverside County, Sec.4, T.3S, R.5E, S.B.  RECORDS: Records are due within 60 days after completion, suspension, or abandonment of any well, or upon completional work in any well. Records shall be submitted in duplicate. Division forms must be signed in the spaces provided.  OIL AND GAS OPERATION  OIL Summary (Form OG 100)  Well summary (Form OGG 100)	.B. & M.
Desert Hot Springs CA 92240  In accordance with Division 3 of the Public Resources Code of California, the following records are due, code the Notice of Intention to Drill A Geothermal Resources Well  (Notice dated 04/06/01  of your well(s) "Green" 2 (065-90207)  Desert Hot Springs Field, Riverside County, Sec. 4, T.3S R.5E, S.B  RECORDS: Records are due within 60 days after completion, suspension, or abandonment of any well, or upon completional work in any well. Records shall be submitted in duplicate. Division forms must be signed in the spaces provided.  OIL AND GAS OPERATION  □ Well summary (Form OG 100)  Well summary (Form OGG 100)	.B. & M.
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☐ Well summary (Form OG 100) ☐ Well summary (Form OGG 100)	
☐ Well summary (Form OG 100) ☐ Well summary (Form OGG 100)	
☐ Core or sidewall sample (Form OG 101) ☐ Core or sidewall sample (Form OGG 101)	
☐ History (Form OG 103) ☐ History (Form OGG 103)	
LOGS, TESTS, AND SURVEYS: All logs, tests, and surveys are due within 60 days after completion, suspension, or abandor any well, or upon completion of additional work in any well. Logs, tests, and surveys shall be <u>submitted in duplicate.</u>	ment of
☐ Electric log (2" = 100 ft.) ☐ Velocity survey ☐ Water analysis ☐ R/A survey	
☐ Directional survey ☐ Mud log ☐ Oil and/or gas analysis ☐ Spinner survey	
☐ Dipmeter (computed) ☐ Pressure measurements ☐ Temperature survey ☐ Cement bond log (flowing and static)	
Two copies of all logs Other run on each well	
REPORTS FOR THE MONTH OF : Production, oil and gas disposition, and injection reports are due on on the 30th day of each month for the preceding calendar month. Division forms must be signed in the spaces provided.	before
OIL AND GAS OPERATION GEOTHERMAL OPERATION	
☐ Production and disposition reports (Form OG110 ☐ Production reports (Form OGG 110)	
or computer report)	
☐ Injection reports (Form OG 110B) or computer report) ☐ Injection reports (Form OGG 110B)	
NAME Michael L. Woods  TITLE Geothermal District Engineer	
SIGNATURE (760 ) 353-9900	

Cc: S&S Pump Company

Mark Green Jr.	NOTICE OF	KECOKDS DUE		
14991 McCarger Desert Hot Springs, CA	92240	X	entro ember 12, 2001	, California
			(Date)	
	AND THE PROPERTY OF THE PROPER			
	***************************************			
	and continues according and the design of th			
In accordance w	rith Division 3 of the Public Resou	urces Code of California, the	following records are	e due, covering
the Notice of Intention to Drill	A Geothermal Resources Well	(Noti	ice dated 04/06/01	)
of your well(s) "Green" 2 (065-	-90207)			
Desert Hot Springs	Field, Riverside	County, Sec.4, T.	.3S R.5E ,	S.B.B. & M.
	e within 60 days after completion ecords <b>shall</b> be submitted in <b>duplic</b>			
OIL AND G ☐ Well summary	GAS OPERATION (Form OG 100)		HERMAL OPERATIO nary (Form OGG 100)	N
☐ Core or sidewa	Il sample (Form OG 101)	☐ Core or sid	lewall sample (Form C	OGG 101)
☐ History (Form 0	OG 103)	☐ History (Fo	orm OGG 103)	
	YS: All logs, tests, and surveys are of additional work in any well. Logs,			abandonment of
☐ Electric log (2" = 100 ft.)	☐ Velocity survey	☐ Water analysis	☐ R/A survey	
☐ Directional survey	☐ Mud log	Oil and/or gas analysis	☐ Spinner sur	vey
☐ Dipmeter (computed)	Pressure measurements (flowing and static)	☐ Temperature survey	Cement bor	nd log
☐ Two copies of all logs run on each well	Other			
OIL AND GAS OPE Production and disposition or computer report) Injection reports (Form OG or computer report)  NAME Michael L. Woods	r the preceding calendar month. Div RATION reports (Form OG110	tion, oil and gas disposition, and vision forms must be signed in the GEOTHERMAL OF Production reports (Form Complete Injection reports (Form Complete Geothermal District Engineer)	peration n OGG 110) OGG 110B)	
SIGNATURE	I Li Wacel		(760 ) 35:	10МВЕК 3-9900

No.PG201-13 DISTRICT G2

## REPORT ON PROPOSED GEOTHERMAL OPERATIONS

Mark Green Jr. 14991 McGarger Desert Hot Springs, CA 92240

El Centro, Calif. April 6, 2001

Your \_\_\_\_ proposal to drill well "Green" 2, API No.065-90207, Section 04, T.3S, R.5E, S.B.B.& M., Desert Hot Springs Geothermal Resource Area, Riverside County, dated 4-06-01, received 4-06-2001, has been examined in conjunction with records filed in this office.

## THE PROPOSAL IS APPROVED PROVIDED:

- A drilling log and core record, well history and summary are filed within 60 days after completion. 1.
- This Division shall be notified one day prior to the commencement of drilling. 2.
- 3. The PVC pipe(casing)shall comply with ASTM D1785, Standard Specification for PVC plastic pipe schedule 80.
- The solvent cement and joints shall comply with ASTM D2564 and ASTM D2855, standard specifications for 4. solvent cements and practices for making solvent-cemented joints with PVC pipe and fittings.
- The 6-inch casing shall be cemented from 50 feet to the surface. 5.
- 6. Surface facilities such as well pad or well vault must conform to the Riverside County Health Dept. requirements.
- 7. A permit is acquired by the Riverside County Health Department to construct this well.
- 8. THIS DIVISION SHALL BE NOTIFIED:
  - To witness the cementing of the 6 inch casing.

## NOTE:

- Call the office of the Division of Oil, Gas, & Geothermal Resources for field engineer. (760) 353-9900(24 hours). 1.
- 2. Geothermal water discharge is regulated by the California Regional Water Quality Control Board (CRWQCB), Colorado River Region. The CRWOCB should be contacted concerning requirements and permits regarding geothermal water disposal at (760) 346-7491.
- The location of the proposed well is at the SE1/4 of Sec. 4, T.3S, 5E, S.B.B&M. 3.
- This well is proposed to supply domestic water for a residence. 4.

cc: Sacramento Geothermal Unit

S&S Pump Company

Calif. Regional Water Quality Control Board

Riverside County Health Dept.

Mission Springs Water District

Coachella Valley Water District

William F. Guerard, Jr.

State Oil and Gas Supervisor

Timothy S. Boardman Geothermal District Engineer

A copy of this report and the proposal must be posted at the well site prior to commencing operations. Records for work done under this permit are due within 60 days after completion, suspension, or abandonment. OGG111

## RESOURCES AGENCY OF CALIFORNIA DEPARTMENT OF CONSERVATION

## DIVISION OF OIL, GAS, AND GEOTHERMAL RESOURCES

NOTICE OF INTENTION TO DRILL A GEOTHERMAL RESOURCES WELL (Submit in duplicate)

Operator								
MAISK	Green	JR	•	***	2 Ote	'n" 2	SE Y	LI NWYA
Field				County		Sec.	T,   H	. B.&M.
Name (Person sub		print or (voa)		Street A	rersine			SE SBB!
MARK				140	191 MG	Cover		
Title (Agent or office MR.	er or company	)	City	ort i not		State		Zip Code
	10	<u> </u>		et Hut				1 42540
Signature	aunt.(	droogpr.		_ Date _ <u>4/6</u>	/61 Tek	phone Numb	er <u>309</u>	-6233
surface rights, r	mineral right	s, and the location	on of the prob	osed well must	accompany th	is notice.	·	ing the operator's
Location of well	50'	nature FRO	EACH	etien/property li Cross out one)	ne, and	meters	(Direction)	at right angles to
said line from the	• <u>NW</u>	corner of e	(Cross out one)	у	or			
		bave/below sea (Cities out one)	level:			<u>yo</u> t	no	
is the surface id	ocation or int	ended productiv	re interval with	nin 100 feet of p	roperty bound	ary?		
If well is to be o	directionally o	drilled, show pro	posed coordin	nates (from surf	ace location) a	t total depth:		
		meters	and				meters	(Direction)
			PROPOSE					Introducto.
		•		D CASING	PHOGRAN	•		
All depth meast	urements tak				that is		mete	rs above ground.
All depth measu	<del>,</del>			TOP OF CASING	that is		mete CEMENTING DEPTHS	rs above ground.  CALCULATED FILL BEHIND CASING
SIZE OF CASING CM API	WEIGHT (Kg)	GRADEAND	(Demok Floor, Rotal NEW ORI USED	ry Tebia, or Keny Busti TOP OF CASING (m)	that is SIZE OF HOLE (cm)	VOLUME OF	CEMENTING	CALCULATED FILL BEHIND CASING
SIZE OF CASING	WEIGHT	GRADEAND TYPE	(Derrick Floor, Rotal NEW OR	ry Tabin, or Kelly Bushi	that is SIZE OF HOLE (cm)	VOLUME OF CEMENT (m <sup>3</sup> )	CEMENTING	CALCULATED FILL
SIZE OF CASING CM API	WEIGHT (Kg)	GRADEAND	(Demok Floor, Rotal NEW ORI USED	ry Tebia, or Keny Busti TOP OF CASING (m)	that is SIZE OF HOLE (cm)	VOLUME OF	CEMENTING	CALCULATED FILL BEHIND CASING
SIZE OF CASING CM API	WEIGHT (Kg)	GRADEAND TYPE	(Demok Floor, Rotal NEW ORI USED	ry Tebia, or Keny Busti TOP OF CASING (m)	that is SIZE OF HOLE (cm)	VOLUME OF CEMENT (m <sup>3</sup> )	CEMENTING	CALCULATED FILL BEHIND CASING
SIZE OF CASING CM API	WEIGHT (Kg)	GRADE AND TYPE  SCH 8D	(Demok Floor, Rotal NEW ORI USED	ry Tebia, or Keny Busti TOP OF CASING (m)	that is SIZE OF HOLE (cm)	VOLUME OF CEMENT (m <sup>3</sup> )	CEMENTING	CALCULATED FILL BEHIND CASING
SIZE OF CASING CM API	WEIGHT (Kg)	GRADE AND TYPE  Sch 8D  PVC	NEW OR USED	TOP OF CASING (m)	that is SIZE OF HOLE (cm)	VOLUME OF CEMENT (m³)	CEMENTING DEPTHS	CALCULATED FILL BEHIND CASING
SIZE OF CASING CM API	WEIGHT (Kg)	GRADE AND TYPE  Sch 8D  PVC  on:	NEW OR USED  NEW OR USED  A C - Lame, depth, and exp	TOP OF CASING (m)  GRIEVES  MACRO PRESSURE)	that is	VOLUME OF CEMENT (m²)	CEMENTING DEPTHS	CALCULATED FILL BEHIND CASING  DIRORS  EYE  GVAVED
SIZE OF CASING CM API	WEIGHT (Kg)	GRADE AND TYPE  Sch 8D  PVC  on:	NEW OR USED  POW	TOP OF CASING (m)	SIZE OF HOLE (cm)  12/4  Estimat	VOLUME OF CEMENT (m²)	CEMENTING DEPTHS	CALCULATED FILL BEHIND CASING  DIRORS  EYE  GVAVED
SIZE OF CASING CM API  (6) II  Intended zone(s	WEIGHT (Kg)  SDIRF	GRADE AND TYPE  SCH 8D  PVC  on:  EI  has prepared a	NEW OR USED  Per Control of the Cont	TOP OF CASING (m)  GRIEVES  Decided pressure)  ENTAL INF	SIZE OF HOLE (cm)  12/4  Estimat  ORMATIO	VOLUME OF CEMENT (m²)	CEMENTING DEPTHS	CALCULATED FILL BEHIND CASING  DIRORS  EYE  GVAVED
SIZE OF CASING CM API  (6) II  Intended zone(s  If a governme supply the follow	WEIGHT (Kg)  SDIZE	GRADE AND TYPE  SCH 8D  PVC  on:	NEW OR USED  A G Talame, obpin, and exp  NVIRONM  (S)	TOP OF CASING (m)  GR 18Vel  Sected pressure)  ENTAL INF See reverse sidental document,	SIZE OF HOLE (cm)  1 2 / 4  Estimat  ORMATIO  please submit	VOLUME OF CEMENT (m²)	CEMENTING DEPTHS	CALCULATED FILL BEHIND CASING  DIPOS  EYE  GYAVER  meters.
Intended zone(s  If a government Agreement Agr	weight (kg)  SDIZE	GRADE AND TYPE  Sch &D  PVC  on:	NEW OR USED  A CI - Iame, obpin, and exp  NVIRONM  (San environment	TOP OF CASING (m)  GR 18Vel  Sected pressure)  ENTAL INF See reverse sidental document,	SIZE OF HOLE (cm)  1 2 / 4  Estimat  ORMATIO  please submit	VOLUME OF CEMENT (m²)	CEMENTING DEPTHS  50  240  document v	CALCULATED FILL BEHIND CASING  DIPOC S  EYE  GYAVER  meters.
Intended zone(s  If a government Agreement Agr	weight (kg)  SDIZE	GRADE AND TYPE  Sch &D  PVC  on:	NEW OR USED  Per Control of the Cont	TOP OF CASING (m)  GRIEVES  Sected pressure)  ENTAL INF  See reverse sidental document,	SIZE OF HOLE (cm)  1 2 / 4  Estimat  ORMATIO  please submit	volume of CEMENT (m²)  iyp  ed total depth:  N  a copy of the	CEMENTING DEPTHS  50  240  document v	CALCULATED FILL BEHIND CASING  DIPOC S  EYE  GVAVER  with this notice or